





Background. Reference (a) assigns the Deputy Commander for Acquisition and Operations (AIR-I.O) responsibility for developing policy and procedural guidance in support of major systems acquisition and for establishing planning systems to meet the needs of all acquisition programs. Accordingly, the WSPD has been devised to publish base loading, logistics, and other weapon system planning data concerning naval aircraft and airborne weapons/equipment (including missiles, targets, ordnance, and other systems) for NAVAIR, PEOs, other areas of the Department of the Navy (DON), and other government agencies as required. The WSPD is a basic policy and planning document, published by NAVAIR, and produced to provide direction and guidance for program planning, budgeting, and execution in the development, acquisition, operation, and logistics support of aircraft and airborne weapons/equipment.

The planning data is used by NAVAIR, PEOs, other Systems Commands (SYSCOMs), the Naval Inventory Control Point (NAVICP) and other fleet commands and shore activities. WSPDs include planned procurements, delivery schedules, system inventories and inventory objective, base loading data, test and evaluation plans, supplemental and contingency support requirements, rotational site support, shipboard support, maintenance plans, planning factors, authorized weapons expenditures, material support and training policies, training equipment plans, mobile facilities, and other related logistics support planning information. To ensure congruity, it is essential that the various groups and offices involved in these actions utilize the common planning base provided by the WSPDs.

WSPD

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F-18 SEPT 01
AV-8 MAY 03
EA 6B JAN 03
KC-130 JUL 03
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CH-46E 1995
V-22 JUN 99
CH-53 AUG 03
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